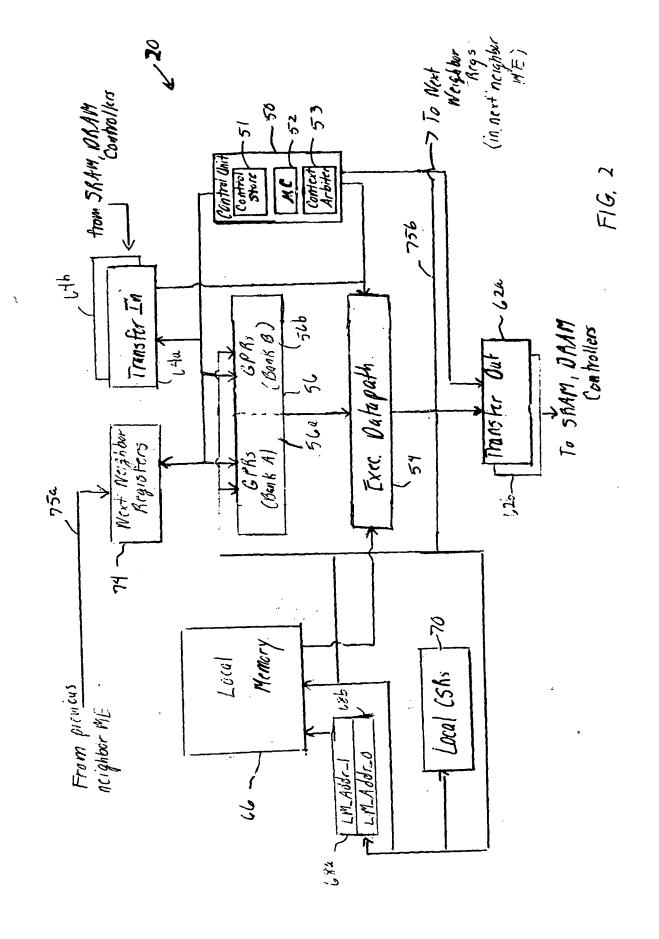
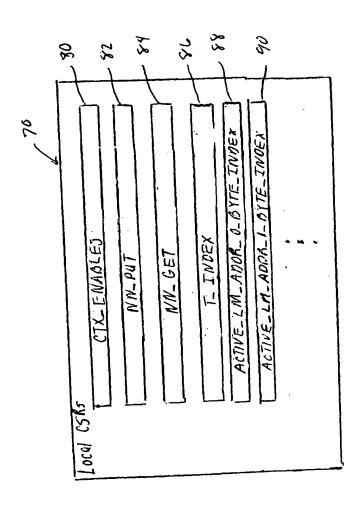
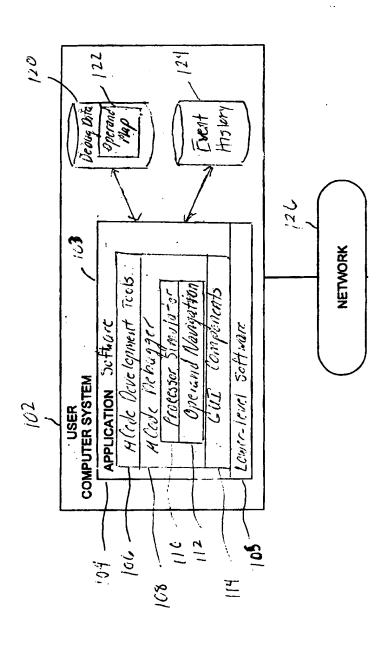
F16.

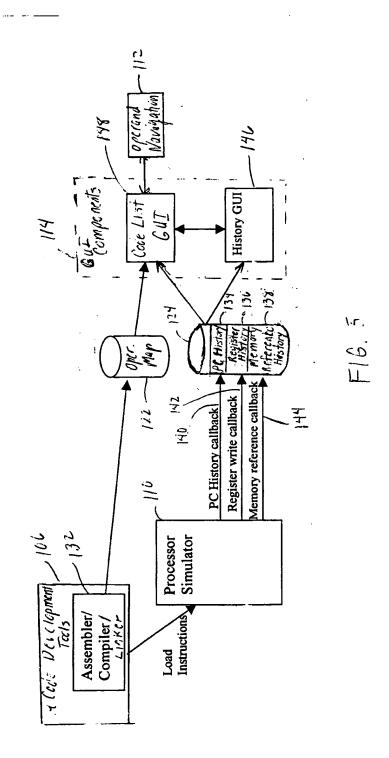


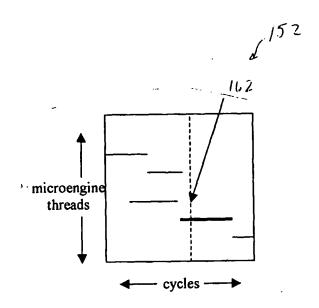


F16. 3



F16. 4





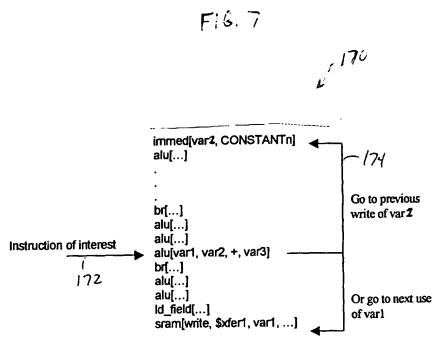


FIG. 8

200

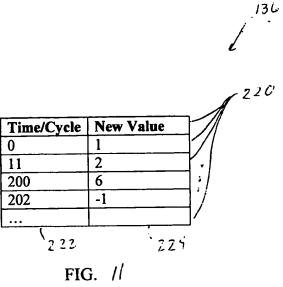
Time/Cycle	Thread State	Thread Number	PC
)	Executing	0	0
	Executing	0	1
	Aborted	0	2
3	Executing	1	0
<u> </u>	Executing	1	1 `
	Aborted	1	2
••			<u></u>
	106	264	(
1,02	JOW	<i>y</i> .	700

FIG. 10 ^

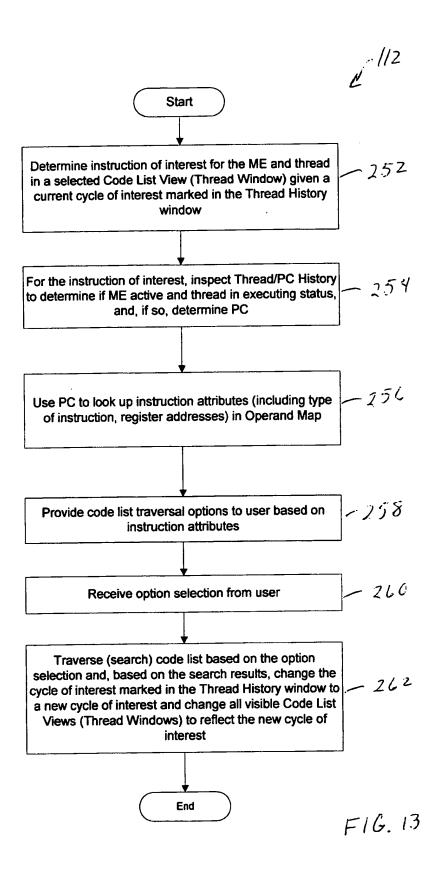
122

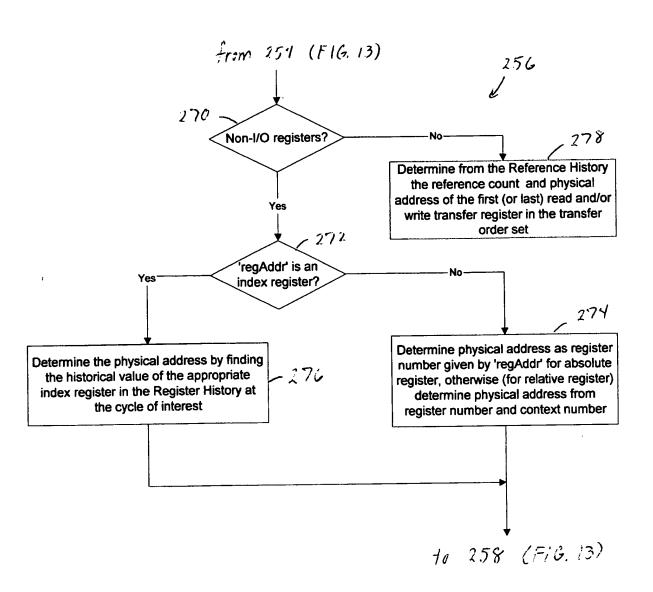
PC	Src1	Src2	Dest	I/O Xfer	Xfer Count	I/O Direction
				<u> </u>		
						1
(1 % 2	181	186	185	190	192	194

FIG. ?

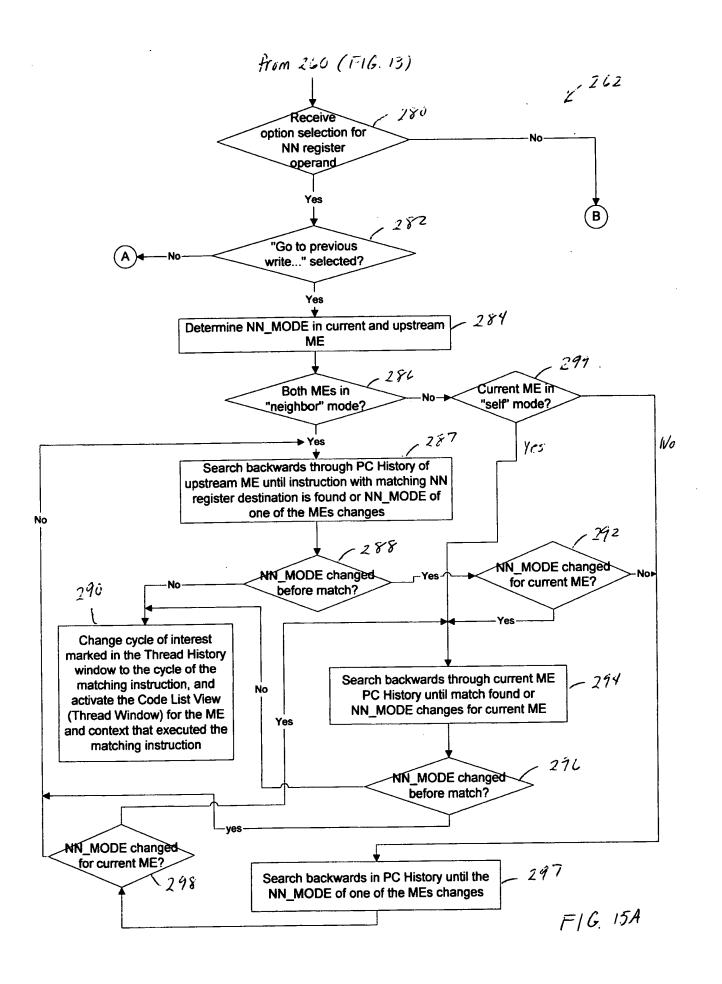


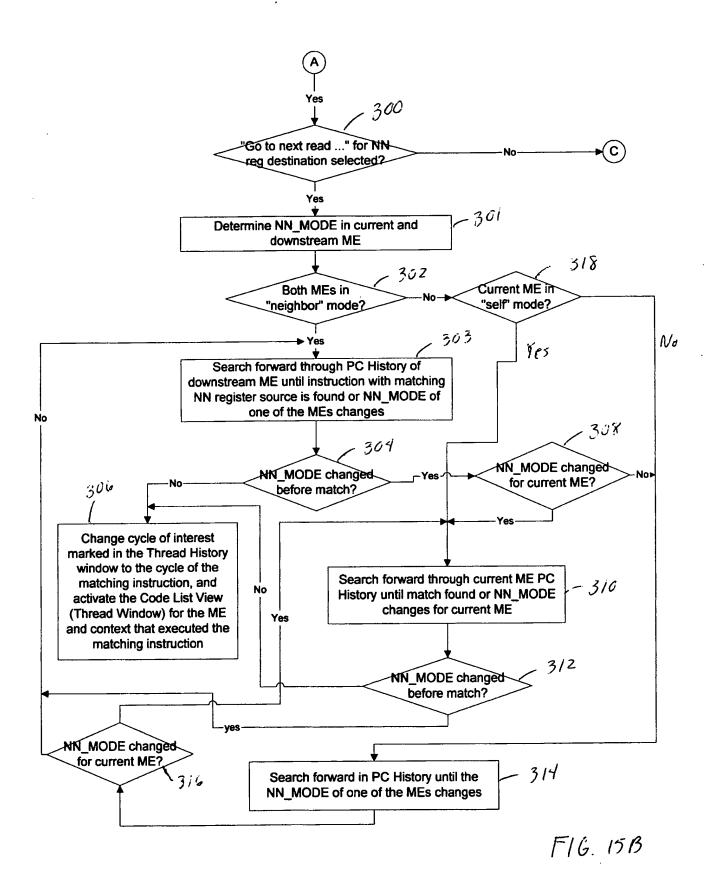
Creation Time/Cycle	PC	Xfer reg count	Primary Xfer reg no.	Primary Xfer reg ME	Remote Xfer reg no.	Remote Xfer reg ME
, ż 3 z	234	236	1238	1246	242	1244
2)-			FIG. /	2		

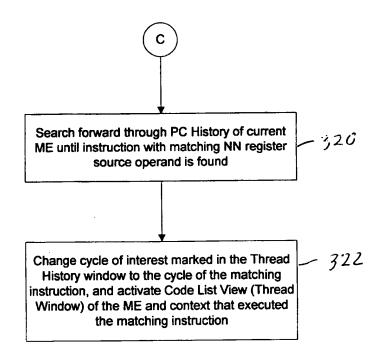




F 16.14







F16. 15C

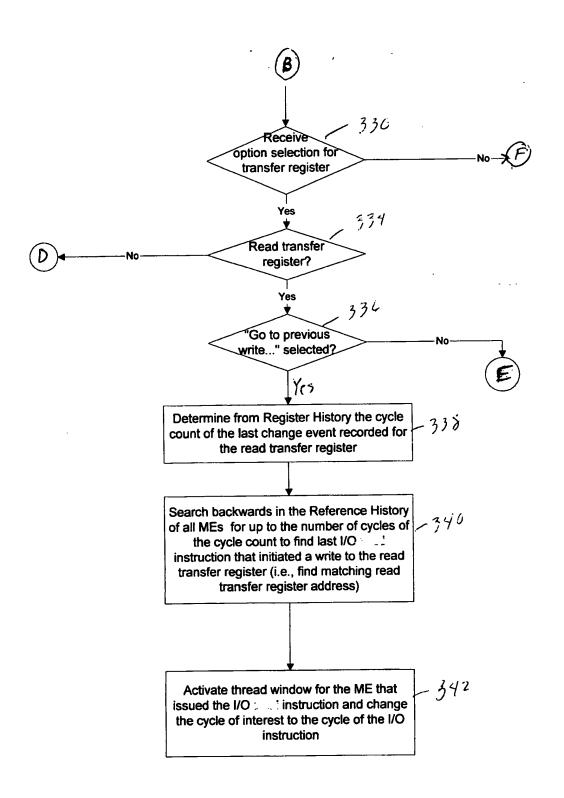


FIG. 150

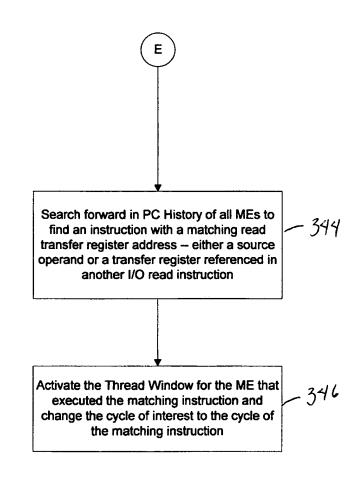


FIG. 15E

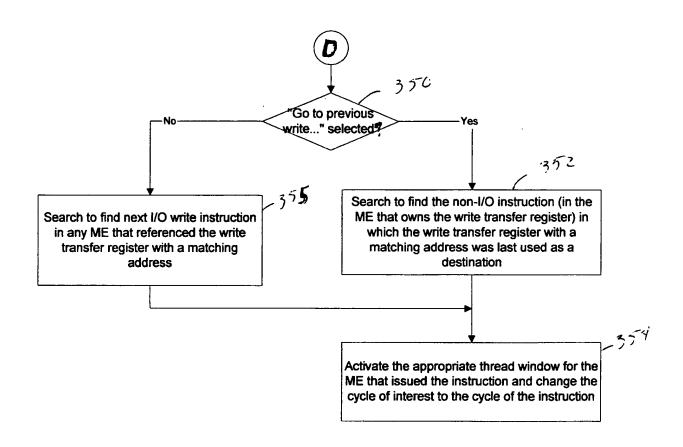


FIG 15F

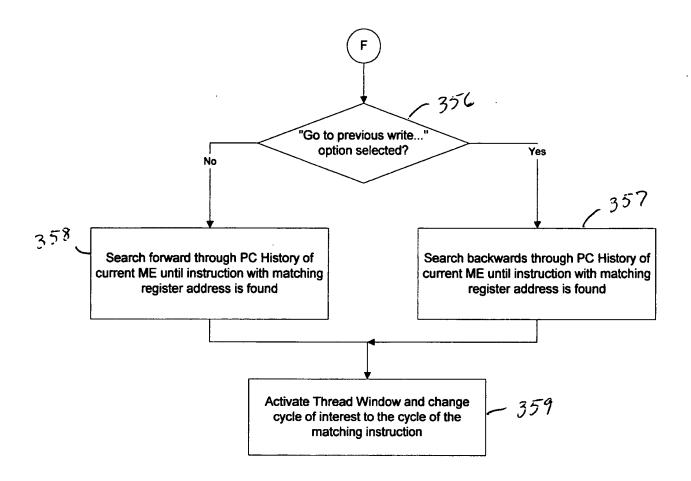
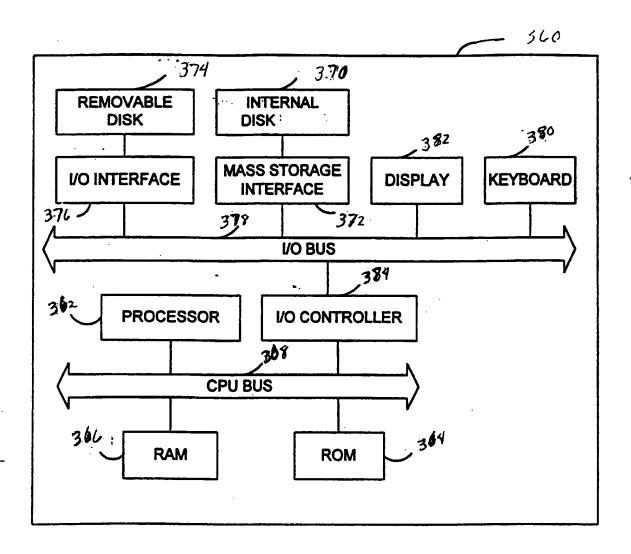


FIG. 15 G



F16. 16